First Hit

Previous Doc

Next Doc

Go to Doc#

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L26: Entry 6 of 12

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Aug 23, 2002

DERWENT-ACC-NO: 2003-032725

DERWENT-WEEK: 200303

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TITLE: Antioxidant containing one component selected from agaricus, Phellinus linteus, and propolis, or mixture of two components selected from above three components, and chlorella is suitable for adding to medicines, foods, and cosmetics

PATENT-ASSIGNEE: YAMAGUCHI N (YAMAI), ZH ISHIKAWA TENNEN YAKKO BUSSHITSU KENKY

(ISHIN)

PRIORITY-DATA: 2001JP-0031840 (February 8, 2001)

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES MAIN-IPC

JP 2002235084 A

August 23, 2002

008

C09K015/34

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

JP2002235084A

February 8, 2001

2001JP-0031840

INT-CL (IPC): A23 <u>L</u> $\frac{1}{30}$; A61 <u>K</u> $\frac{7}{00}$; A61 <u>K</u> $\frac{35}{64}$; A61 <u>K</u> $\frac{35}{80}$; A61 <u>K</u> $\frac{35}{84}$; A61 <u>P</u> $\frac{3}{10}$; A61 <u>P</u> $\frac{9}{10}$; A61 <u>P</u> $\frac{35}{00}$; A61 <u>P</u> $\frac{43}{00}$; C09 <u>K</u> $\frac{15}{34}$

ABSTRACTED-PUB-NO: JP2002235084A

BASIC-ABSTRACT:

NOVELTY - A new <u>antioxidant</u> (P1) contains as an effective component comprising agaricus, <u>Phellinus linteus</u>, or propolis.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (1) novel <u>antioxidant</u> (P2) that contains as an effective component a mixture of two kinds of components that are selected from the group of agaricus, <u>Phellinus linteus</u>, propolis, and chlorella that were heat treated under either ordinary pressure or elevated pressure; and
- (2) composition (P3) that contains either (P1) or (P2).

ACTIVITY - None given.

MECHANISM OF ACTION - Antioxidant.

No supporting data provided.

USE - (P1) or (P2) is suitable for formulating (P3) like medicines, foods, and cosmetics.

ADVANTAGE - (P1) or (P2) can effectively eliminate active oxygen species. Therefore, (P2) is very effective for suppressing various impediments anticipated for organisms due to active oxygen species.

ABSTRACTED-PUB-NO: JP2002235084A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/4

DERWENT-CLASS: B04 D13 D21

CPI-CODES: B04-A10A; B04-B04L; B04-B04M; B04-F08; B04-F09; B14-S08; D03-H01P; D08-

В;

Previous Doc Next Doc Go to Doc#